Country: Germany/Remains Zone  12 November 1946  Subject: Departation of German Scientists and Technicians  Subject: Departation of German Scientists and Technicians  1. On 22 October 1946, the following experts employed at the Elektrochemisches Ecobiant der Sowjetischem A.G. für Einerslätinger (new name for I.G. Farben, Bitterfeld, after transfer into Russian emership) in Bitterfeld had departed;  Dr. Ritter, electrolysis specialist  Dr. Hibhaus, expert on corrosion problems and fermer director of the Esli-Chemic Bitterfeld  Three electrolysis specialists, names not given  1. Production is continuing in the Bitterfeld plants. It is estimated that daily about 100 tons (sie) of chlorine gas escape through the chimarys.  1. It is believed that the production of calcium continues.	*	Serviced F	or Release 2006/02/01	· CIA-PDP83-00415P00	0100200005-2	v
Country: Germany/American Zone  Subject: Deportation of German Scientists and Technicians  1. On 22 October 1946, the following experts employed at the Elektro-chemisches Ecobiumt der Sowjetisches A.G. für Mineraldinger (new name for I.G. Farben, Bitterfeld, after transfer into Russian ownership) in Bitterfeld had departed:  Dr. Ritter, electrolysis specialist Dr. Ethlhaus, expert on corrosion problems and former director of the Enlichesic Bitterfeld Three electrolysis specialists, names not gives  2. The above persons were noved together with their families and their household effects.  3. Production is continuing in the Bitterfeld plants. It is estimated that daily about 100 tons (sic) of chlorine gas escape through the chimneys.  It is believed that the production of calcium continues.	and the same of th	The wear	or Release Zugolozio i	•	0100200005-2	
Countrys Germany/American Zone  Deportation of German Scientists and Technicians  1. On 22 October 1946, the following experts employed at the Elektrochemisches Ecobiumt der Sowjetisches A.G. für Eineraldinger (new name for I.G. Farben, Bitterfeld, after transfer into Russian ownership) in Bitterfeld had departed:  Dr. Ritter, electrolysis specialist Dr. Hibhlaus, expert on corrosion problems and former director of the Enlichemic Bitterfeld Three electrolysis specialists, names not gives  2. The above persons were noved together with their families and their household effects.  3 Production is continuing in the Bitterfeld plants. It is estimated that daily about 100 tons (sic) of chlorine gas escape through the chimneys It is believed that the production of calcium continues.						
Country: Cormany/American Zone  Subject: Departation of German Scientists and Technicians  1. On 22 October 1946, the following experts employed at the Elektrochemisches Ecobiumt der Sowjetischem A.G. für Eineraldinger (new name for I.G. Farben, Bitterfeld, after transfer into Russian ownership) in Bitterfeld had departed:  Dr. Ritter, electrolysis specialist Dr. Himhlaus, expert on corrosion problems and former director of the Enlichemic Bitterfeld Three electrolysis specialists, names not gives  2. The above persons were noved together with their families and their household effects.  1 Production is continuing in the Bitterfeld plants. It is estimated that daily about 100 tons (sic) of chlorine gas escape through the chimneys It is believed that the production of calcium continues.						
Country: Cormany/American Zone  Subject: Departation of German Scientists and Technicians  1. On 22 October 1946, the following experts employed at the Elektrochemisches Ecobiumt der Sowjetischem A.G. für Eineraldinger (new name for I.G. Farben, Bitterfeld, after transfer into Russian ownership) in Bitterfeld had departed:  Dr. Ritter, electrolysis specialist Dr. Himhlaus, expert on corrosion problems and former director of the Enlichemic Bitterfeld Three electrolysis specialists, names not gives  2. The above persons were noved together with their families and their household effects.  1 Production is continuing in the Bitterfeld plants. It is estimated that daily about 100 tons (sic) of chlorine gas escape through the chimneys It is believed that the production of calcium continues.						
Country: Germany/American Zone  Subject: Deportation of German Scientists and Technicians  25X1  1. On 22 October 1946, the following experts employed at the Elektrochemischee Kombinat der Sowjetischen A.G. für Mineraldinger (new name for I.G. Farben, Bitterfeld, after transfer into Russian ownership) in Bitterfeld had departed:  Dr. Ritter, electrolysis specialist Dr. Hiblaus, expert on corrosion problems and former director of the Kali-Chemic Bitterfeld Three electrolysis specialists, names not given  2. The above persons were moved together with their families and their household effects.  3. Production is continuing in the Bitterfeld plants. It is estimated that daily about 100 tons (sie) of chlorine gas escape through the chimmeys.  It is believed that the production of calcium continues.	7		12 Novem	per 1940		
25X1  1. On 22 October 1946, the following experts employed at the Elektrochemisches Ecobiant der Sowjetischen A.G. für Mineraldünger (new name for I.G. Farben, Bitterfeld, after transfer into Russian ownership) in Bitterfeld had departed:  Dr. Ritter, electrolysis specialist Dr. Wilhlaus, expert on corrosion problems and former director of the Kali-Chemic Bitterfeld Three electrolysis specialists, names not given  2. The above persons were noved together with their families and their household effects.  3. Production is continuing in the Bitterfeld plants. It is estimated that daily about 100 tons (sic) of chlorine gas escape through the chimneys. It is believed that the production of calcium continues.	, i	Trigger 2.				**************************************
25X1  1. On 22 October 1946, the following experts employed at the Elektro- chemisches Ecobiant der Sowjetischen A.G. für Mineraldünger (new name for I.G. Farben, Bitterfeld, after transfer into Russian ownership) in Bitterfeld had departed:  Dr. Ritter, electrolysis specialist Dr. Minhaus, expert on corrosion problems and former director of the Kali-Chemic Bitterfeld Three electrolysis specialists, names not given  2. The above persons were noved together with their families and their household effects.  3. Production is continuing in the Bitterfeld plants. It is estimated that daily about 100 tons (sic) of chlorine gas escape through the chimneys It is believed that the production of calcium continues.						ز
25X1  1. On 22 October 1946, the following experts employed at the Elektrochemisches Ecobiant der Sowjetischen A.G. für Hineraldinger (new name for I.G. Farben, Bitterfeld, after transfer into Russian ownership) in Bitterfeld had departed:  Dr. Ritter, electrolysis specialist Dr. Wilhlaus, expert on corrosion problems and former director of the Kali-Chemic Bitterfeld Three electrolysis specialists, names not given  2. The above persons were noved together with their families and their household effects.  3. Production is continuing in the Bitterfeld plants. It is estimated that daily about 100 tons (sic) of chlorine gas escape through the chimneys.  It is believed that the production of calcium continues.		Country:	Germany/Russian I	lone		. ** 6명 - 1일2
25X1  1. On 22 October 1946, the following experts employed at the Elektrochesisches Kosbinat der Sowjetischem A.G. für Mineraldinger (new name for I.G. Farben, Bitterfeld, after transfer into Russian ownership) in Bitterfeld had departed:  Dr. Ritter, electrolysis specialist Dr. Hihlbaus, expert on corrosion problems and former director of the Kali-Chemic Bitterfeld Three electrolysis specialists, names not given  2. The above persons were noved together with their families and their household effects.  3. Production is continuing in the Bitterfeld plants. It is estimated that daily about 100 tons (sic) of chlorine gas escape through the chimneys in It is believed that the production of calcium continues.	,	•	Departation of Ge	rman Scientists and	Technicians	, y
1. On 22 October 1946, the following experts employed at the Elektro- chemisches Kombinat der Sowjetischen A.G. für Mineraldinger (new name for I.G. Farben, Bitterfeld, after transfer into Russian ownership) in Bitterfeld had departed:  Dr. Ritter, electrolysis specialist Dr. Hiblhaus, expert on corrosion problems and former director of the Kali-Chemie Bitterfeld Three electrolysis specialists, names not given  2. The above persons were moved together with their families and their household effects.  3. Production is continuing in the Bitterfeld plants. It is estimated that daily about 100 tons (sic) of chlorine gas escape through the chimneys.  It is believed that the production of calcium continues.	· · · · · · · · · · · · · · · · · · ·				<b>(</b> g	* ************************************
1. On 22 October 1946, the following experts employed at the Elektro- chemisches Kombinat der Sowjetischen A.G. für Mineraldinger (new name for I.G. Farben, Bitterfeld, after transfer into Russian ownership) in Bitterfeld had departed:  Dr. Ritter, electrolysis specialist Dr. Hiblhaus, expert on corrosion problems and former director of the Kali-Chemie Bitterfeld Three electrolysis specialists, names not given  2. The above persons were moved together with their families and their household effects.  3. Production is continuing in the Bitterfeld plants. It is estimated that daily about 100 tons (sic) of chlorine gas escape through the chimneys.  It is believed that the production of calcium continues.	251/4			Zanza l	Unit ?	1
1. On 22 October 1946, the following experts employed at the Elektrochemisches Kombinat der Sowjetischen A.G. für Mineraldinger (new name for I.G. Farben, Bitterfeld, after transfer into Russian ownership) in Bitterfeld had departed:  Dr. Ritter, electrolysis specialist Dr. Mihlhaus, expert on corrosion problems and former director of the Kali-Chemie Bitterfeld Three electrolysis specialists, names not given  2. The above persons were noved together with their families and their household effects.  Production is continuing in the Bitterfeld plants. It is estimated that daily about 100 tons (sic) of chlorine gas escape through the chimmeys (see I. It is believed that the production of calcium continues.	25X1			3tube .	· LUS. CHIERUS	* · · »
1. On 22 October 1946, the following experts employed at the Elektro- chemisches Kombinat der Sowjetischen A.G. für Mineraldünger (new name for I.G. Farben, Bitterfeld, after transfer into Russian ownership) in Bitterfeld had departed:  Dr. Ritter, electrolysis specialist Dr. Mihlhaus, expert on corrosion problems and former director of the Kali-Chemie Bitterfeld Three electrolysis specialists, names not given  2. The above persons were moved together with their families and their household effects.  Production is continuing in the Bitterfeld plants. It is estimated that daily about 100 tons (sic) of chlorine gas escape through the chimneys (s. It is believed that the production of calcium continues.						
1. On 22 October 1946, the following experts employed at the Elektro- chemisches Kombinnt der Sowjetischen A.G. für Mineraldünger (new name for I.G. Farben, Bitterfeld, after transfer into Russian ownership) in Bitterfeld had departed:  Dr. Ritter, electrolysis specialist Dr. Minhlaus, expert on corrosion problems and former director of the Kali-Chemie Bitterfeld Three electrolysis specialists, names not given  2. The above persons were moved together with their families and their household effects.  3. Production is continuing in the Bitterfeld plants. It is estimated that daily about 100 tons (sic) of chlorine gas escape through the chimneys (sic) It is believed that the production of calcium continues.		i .				
chemisches Kombinat der Sowjetischen A.G. für Mineraldünger (new name for I.G. Farben, Bitterfeld, after transfer into Russian ownership) in Bitterfeld had departed:  Dr. Ritter, electrolysis specialist Dr. Minihaus, expert on corrosion problems and former director of the Kali-Chemie Bitterfeld Three electrolysis specialists, names not given  2. The above persons were moved together with their families and their household effects.  Production is continuing in the Bitterfeld plants. It is estimated that daily about 100 tons (sic) of chlorine gas escape through the chimmeys It is believed that the production of calcium continues.	25X1	<del></del>				
chemisches Kombinat der Sowjetischen A.G. für Mineraldünger (new name for I.G. Farben, Bitterfeld, after transfer into Russian ownership) in Bitterfeld had departed:  Dr. Ritter, electrolysis specialist Dr. Minhaus, expert on corrosion problems and former director of the Kali-Chemie Bitterfeld Three electrolysis specialists, names not given  2. The above persons were moved together with their families and their household effects.  3. Production is continuing in the Bitterfeld plants. It is estimated that daily about 100 tons (sic) of chlorine gas escape through the chimneys in It is believed that the production of calcium continues.	L					
the Kali-Chemie Bitterfeld Three electrolysis specialists, names not given  2. The above persons were moved together with their families and their household effects.  Production is continuing in the Bitterfeld plants. It is estimated that daily about 100 tons (sic) of chlorine gas escape through the chimneys.  It is believed that the production of calcium continues.	1.	chemisches K for I.G. Far	lombiant der Sowjetie ten, Bitterfeld, af	schen A.G. für Kiner	aldinger (new name	•
Production is continuing in the Bitterfeld plants. It is estimated that daily about 100 tons (sic) of chlorine gas escape through the chimneys.  It is believed that the production of calcium continues.		Dr. 1980 the	lhaus, expert on con Kali-Chemie Bitter:	rrosion problems and feld		of
that daily about 100 tons (sic) of chlorine gas escape through the chimneys. It is believed that the production of calcium continues.	<1 <b>2.</b>	The above pe	rsons were moved to Yects.	gether with their fa	milies and their	
25X1	3.	that daily a	thent 100 tons (sic)	of chlorine gas esc	mpe through the	
25X1	· •					
	25X1					
		l e				
·						